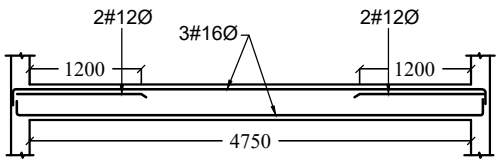
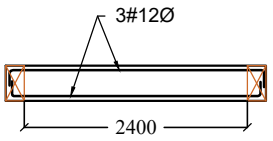


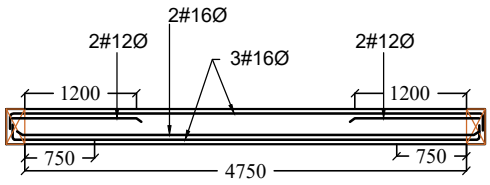

8Ø@200C/C

B1(200x450)



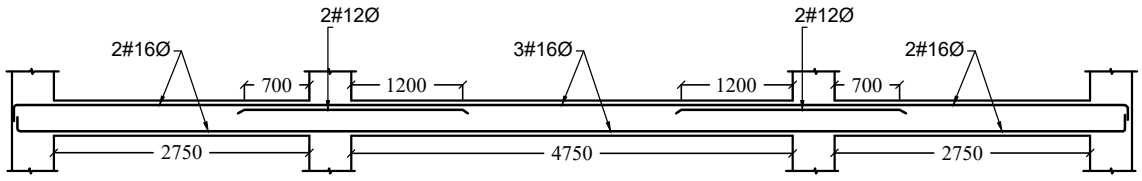

8Ø@200C/C

B2(200x450)



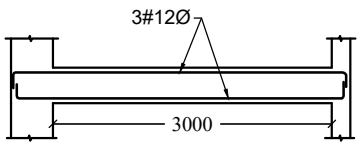

8Ø@200C/C

B4 & B7(200x450)



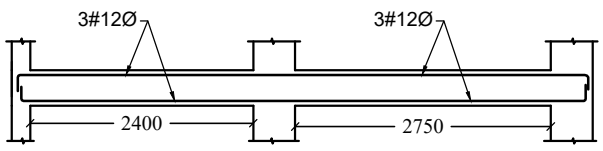

8Ø@200C/C

B3(200x450)



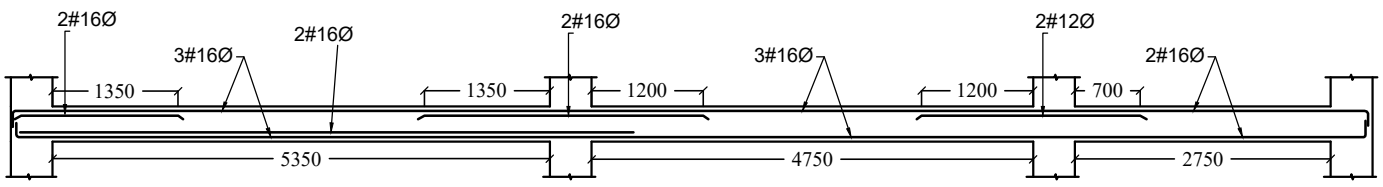

8Ø@200C/C

B5(200x450)



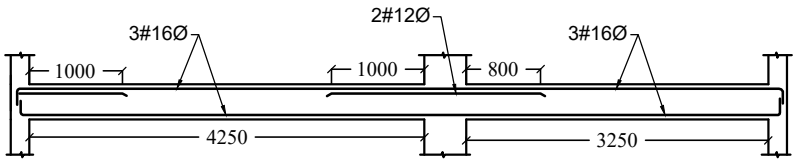

8Ø@200C/C

B6(200x450)



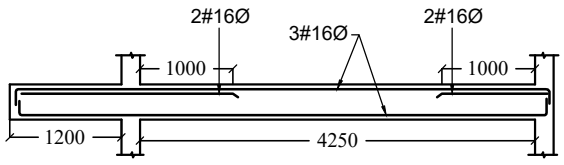

8Ø@200C/C

B8(200x450)



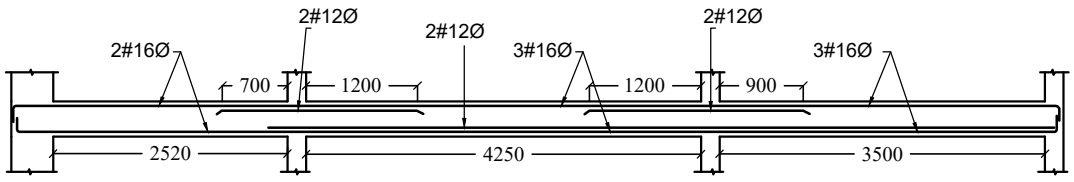

8Ø@200C/C

B9(200x450)



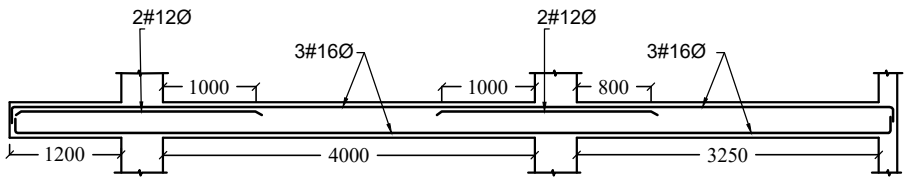

8Ø@200C/C

B12(200x450)



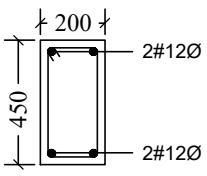

8Ø@200C/C

B10 & B11(200x450)



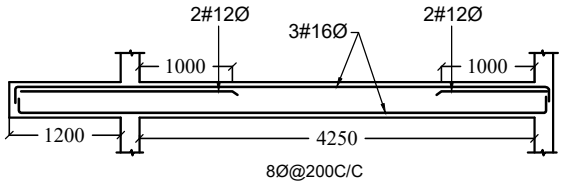

8Ø@200C/C

B13(200x450)




8Ø@200C/C

RB14(200x450)

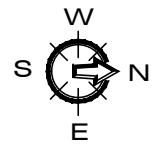



8Ø@200C/C

B15(200x450)

| A.E | A.E.E (B & V)M-2 | E.E (CSTR, B & V) M |
|---|---|---|
| | | |

GOOD FOR CONSTRUCTION




TITLE:-

GROUND FLOOR &
HEADROOM BEAM STEEL DETAIL

NOTE :

1) All dimension are to be checked on site
2) Drawings are not to be scaled
3) All dimension are in mm
4) In case of any discrepancy consultation with the engineer is mandatory prior to construction on site
5) All the relevant architectural, structural & service drawing shall be refered prior to construction on site.
6) Refer to TMT steel grade Fe500
7) Use M25 grade concrete
8) Clear cover to main reinforcement for footing - 50, column - 40, beam - 25 and slab - 20
9) Lap length - 50d (Horizontal) and 60d (vertical), d - Diameter of bar